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## TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission

13

Application Number

10/789,576

Filing Date

03/01/2004

First Named Inventor

HVA GAO

Art Unit

3723

Examiner Name

WILSON, LEE D

Attorney Docket Number

989

### ENCLOSURES

(Check all that apply)



Fee Transmittal Form



Fee Attached



Amendment/Reply



After Final



Affidavits/declaration(s)



Extension of Time Request



Express Abandonment Request



Information Disclosure Statement



Certified Copy of Priority Document(s)



Reply to Missing Parts/  
Incomplete Application



Reply to Missing Parts  
under 37 CFR 1.52 or 1.53



Drawing(s)



Licensing-related Papers



Petition



Petition to Convert to a  
Provisional Application



Power of Attorney, Revocation



Change of Correspondence Address



Terminal Disclaimer



Request for Refund



CD. Number of CD(s) \_\_\_\_\_



Landscape Table on CD



After Allowance Communication to TC



Appeal Communication to Board  
of Appeals and Interferences



Appeal Communication to TC  
(Appeal Notice, Brief, Reply Brief)



Proprietary Information



Status Letter



Other Enclosure(s) (please identify  
below):

Remarks

1) ATTORNEY'S COMMENTS pg. 1-3  
2) CLAIMS 1-33  
3) CHECK \$3500

### SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name

Arthur J. Hansmann

Signature

*Arthur J. Hansmann*

Printed name

Arthur J. Hansmann

Date

SEP. 16. 2005

Reg. No.

17,113

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United States Patent and Trademark Office  
Patent Application Amendment

Examiner: Wilson, Lee D.  
Unit 3723

Appln. No. 10/789,576  
Inventor: Hau Gao  
Filed 03/01/2004  
Ratchet Screwdriver With Actuator Cap And Method

Commissioner For Patents  
P.O. Box 1450  
Alexandria, VA. 22313-1450

Dear Sir:

Responsive to the Action dated July 5, 2005, applicants ask for reconsideration and also for clarification.

The Invention As Now Claimed

The invention pertains to the attachment and retention of a cap on a ratchet screwdriver. The claims recite three features for cap control, namely, firstly limiting the rotation of the cap about the screwdriver longitudinal axis, secondly axially restraining the cap, and thirdly rotationally restraining the cap in at least two rotated positions. The second feature is achieved with the radially facing groove 113 or 113A, and with the member 93 therein, to have the member 93 in axial interference with the cap 70. The radially facing groove 113 or 113A, on either the cap or the base assembly, receives the detent 93 for the axial restraint. The first and third features can be independently achieved by having the member 93 rotationally restrain the cap.

The Cited Patents

Rinner, as shown in Fig. 7, has plunger 59 in axially facing groove 53 for selective rotational contact against groove walls 57 or 58 for limited rotation of the cap 11. Secondly, Rinner has bayonet connectors 42 and 47, and also has the

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